Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 09964147 on September 10, 2003

7 379/211.02   (2 OR, 5 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/201.01   SPECIAL SERVICES
    379/211.01   .Call diversion (e.g., call capture)
    379/211.02   ..Call forwarding

5 379/207.02   (4 OR, 1 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/201.01   SPECIAL SERVICES
    379/207.02   .Service trigger (activation or deactivation)

5 379/229   (0 OR, 5 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/219   PLURAL EXCHANGE NETWORK OR INTERCONNECTION
    379/229   .Interexchange signalling

5 379/67.1   (1 OR, 4 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

5 379/88.01   (1 OR, 4 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

    379/88.01   .Voice activation or recognition

5 379/88.02   (2 OR, 3 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

    379/88.01   .Voice activation or recognition
    379/88.02   ..Voice verification (e.g., voice
            authorization, voiceprint, etc.)

5 379/88.21   (2 OR, 3 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

379/88.19   .Call source identification
379/88.21   ..Caller identification received at substation

4 379/142.01 (1 OR, 3 XR)
  Class 379 : TELEPHONIC COMMUNICATIONS
  379/142.01 RECEPTION OF CALLING INFORMATION AT SUBSTATION
    IN WIRELINE COMMUNICATIONS SYSTEM

4 379/201.02 (1 OR, 3 XR)
  Class 379 : TELEPHONIC COMMUNICATIONS
  379/201.01 SPECIAL SERVICES
  379/201.02 .Service profile (e.g., calling service)

4 379/230 (0 OR, 4 XR)
  Class 379 : TELEPHONIC COMMUNICATIONS
  379/219   PLURAL EXCHANGE NETWORK OR INTERCONNECTION
  379/229   .Interexchange signalling
  379/230   ..Signalling path distinct from trunk (e.g.,
    CCIS)

3 370/401 (0 OR, 3 XR)
  Class 370 : MULTIPLEX COMMUNICATIONS
  370/351   PATHFINDING OR ROUTING
  370/389   .Switching a message which includes an address
    header
  370/400   ..Having a plurality of nodes performing
    distributed switching
  370/401   ...Bridge or gateway between networks

3 379/115.01 (0 OR, 3 XR)
  Class 379 : TELEPHONIC COMMUNICATIONS
  379/111   WITH USAGE MEASUREMENT (E.G., CALL OR TRAFFIC
    REGISTER)
  379/114.01 .Call charge metering or monitoring
  379/115.01 ..Interexchange billing operation

3 379/207.12 (0 OR, 3 XR)
  Class 379 : TELEPHONIC COMMUNICATIONS
  379/201.01 SPECIAL SERVICES
  379/207.02 .Service trigger (activation or deactivation)

  379/207.12 ..Party location

3 379/207.15   (0 OR, 3 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/201.01   SPECIAL SERVICES
    379/207.02   .Service trigger (activation or deactivation)

    379/207.15   ..Automatic number identification or calling
        number identification (ANI or CLID)

3 379/213.01   (0 OR, 3 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/201.01   SPECIAL SERVICES
    379/211.01   .Call diversion (e.g., call capture)
    379/213.01   ..Intercept (e.g., dead or changed number)

3 379/221.02   (2 OR, 1 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/219   PLURAL EXCHANGE NETWORK OR INTERCONNECTION
    379/220.01   .With interexchange network routing
    379/221.01   ..Alternate routing
    379/221.02   ...Service provider selection (e.g., local or
        long distance, primary and alternate carriers)

3 379/233   (0 OR, 3 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/219   PLURAL EXCHANGE NETWORK OR INTERCONNECTION
    379/229   .Interexchange signalling
    379/231   ..Central office-to-PBX signalling
    379/233   ...Direct inward dialing

3 379/243   (2 OR, 1 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/242   CENTRALIZED SWITCHING SYSTEM
    379/243   .Class of service determination or transmission

3 379/88.2   (1 OR, 2 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

    379/88.19   .Call source identification
    379/88.2   ..Automatic Number Identification (ANI)

3 379/88.24   (1 OR, 2 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS

379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

379/88.22   .Message management
379/88.23   ..Controlled by subscriber or caller
379/88.24   ...By generated tone

3 379/88.25 (0 OR, 3 XR)
  Class 379 : TELEPHONIC COMMUNICATIONS
  379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

  379/88.22   .Message management
  379/88.23   ..Controlled by subscriber or caller
  379/88.25   ...Message storage in centralized location
    (e.g., central office, PBX, etc.)

3 379/93.14 (1 OR, 2 XR)
  Class 379 : TELEPHONIC COMMUNICATIONS
  379/90.01   TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
    ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)
  379/93.01   .Having transmission of a digital message
    signal over a telephone line
  379/93.14   ..Having switching station

2 370/352 (2 OR, 0 XR)
  Class 370 : MULTIPLEX COMMUNICATIONS
  370/351   PATHFINDING OR ROUTING
  370/352   .Combined circuit switching and packet
    switching

2 379/114.01 (1 OR, 1 XR)
  Class 379 : TELEPHONIC COMMUNICATIONS
  379/111   WITH USAGE MEASUREMENT (E.G., CALL OR TRAFFIC
    REGISTER)
  379/114.01   .Call charge metering or monitoring

2 379/114.19 (1 OR, 1 XR)
  Class 379 : TELEPHONIC COMMUNICATIONS
  379/111   WITH USAGE MEASUREMENT (E.G., CALL OR TRAFFIC
    REGISTER)
  379/114.01   .Call charge metering or monitoring
  379/114.15   ..Calling card
  379/114.19   ...Credit card

2 379/114.28 (0 OR, 2 XR)

Class 379 : TELEPHONIC COMMUNICATIONS
379/111   WITH USAGE MEASUREMENT (E.G., CALL OR TRAFFIC
       REGISTER)
379/114.01   .Call charge metering or monitoring
379/114.28   ..Advanced intelligent billing network (e.g., a
       billing service control processor)

2 379/127.01   (2 OR, 0 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/111   WITH USAGE MEASUREMENT (E.G., CALL OR TRAFFIC
       REGISTER)
   379/114.01   .Call charge metering or monitoring
   379/121.01   ..At local exchange carrier (e.g., central
       switching office)
   379/124   ...Pulse counting or accumulating (e.g.,
       "message metering")
   379/126   ....Assembling billing record (e.g., automatic
       message account (AMA), call detail record (CDR), etc.)
   379/127.01   .....Having line identification associated with
       call billing (e.g., automatic number identification (ANI)

2 379/133   (0 OR, 2 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/111   WITH USAGE MEASUREMENT (E.G., CALL OR TRAFFIC
       REGISTER)
   379/133   .Call traffic recording or monitoring

2 379/142.05   (0 OR, 2 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/142.01   RECEPTION OF CALLING INFORMATION AT SUBSTATION
       IN WIRELINE COMMUNICATIONS SYSTEM
   379/142.04   .Extracting call ID from transmitted signal
   379/142.05   ..Authentication or authorization

2 379/142.1   (0 OR, 2 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/142.01   RECEPTION OF CALLING INFORMATION AT SUBSTATION
       IN WIRELINE COMMUNICATIONS SYSTEM
   379/142.1   .Caller location indication (e.g., city, state,
       etc.)

2 379/196   (0 OR, 2 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS

379/188   CALL OR TERMINAL ACCESS ALARM OR CONTROL
379/196   .At switching center

2 379/197   (0 OR, 2 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/188   CALL OR TERMINAL ACCESS ALARM OR CONTROL
    379/196   .At switching center
    379/197   ..Central office

2 379/207.03   (0 OR, 2 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/201.01   SPECIAL SERVICES
    379/207.02   .Service trigger (activation or deactivation)

    379/207.03   ..Time (e.g., time of day, expiration of time
              period, time zone, date)

2 379/207.05   (0 OR, 2 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/201.01   SPECIAL SERVICES
    379/207.02   .Service trigger (activation or deactivation)

    379/207.04   ..Line or loop condition
    379/207.05   ...Busy signal (e.g., off hook)

2 379/207.14   (0 OR, 2 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/201.01   SPECIAL SERVICES
    379/207.02   .Service trigger (activation or deactivation)

    379/207.14   ..Dialed number identification service (DNIS)

2 379/21   (0 OR, 2 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/1.01   DIAGNOSTIC TESTING, MALFUNCTION INDICATION, OR
              ELECTRICAL CONDITION MEASUREMENT
    379/21   .Using portable test set (e.g., handset type)

2 379/212.01   (0 OR, 2 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/201.01   SPECIAL SERVICES
    379/211.01   .Call diversion (e.g., call capture)

379/212.01   ..Call transfer

2 379/214.01   (0 OR, 2 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/201.01   SPECIAL SERVICES
   379/211.01   .Call diversion (e.g., call capture)
   379/214.01   ..Secretarial or answering service

2 379/215.01   (1 OR, 1 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/201.01   SPECIAL SERVICES
   379/215.01   .Call Waiting

2 379/219   (0 OR, 2 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/219   PLURAL EXCHANGE NETWORK OR INTERCONNECTION

2 379/221.08   (0 OR, 2 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/219   PLURAL EXCHANGE NETWORK OR INTERCONNECTION
   379/220.01   .With interexchange network routing
   379/221.08   ..Advanced intelligent network (AIN)

2 379/221.14   (0 OR, 2 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/219   PLURAL EXCHANGE NETWORK OR INTERCONNECTION
   379/221.14   .Routing parameter (e.g., area code, address,
      service provider identifier)

2 379/223   (0 OR, 2 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/219   PLURAL EXCHANGE NETWORK OR INTERCONNECTION
   379/222   .Toll center
   379/223   ..With operator assistance

2 379/245   (0 OR, 2 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/242   CENTRALIZED SWITCHING SYSTEM
   379/245   .Identification

2 379/387.02   (2 OR, 0 XR)
   Class 379 : TELEPHONIC COMMUNICATIONS
   379/387.01   SUBSTATION OR TERMINAL CIRCUITRY
   379/387.02   .Conversion of signal form (e.g., A/D,

frequency or phase)

2 379/88.13   (0 OR, 2 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

    379/88.13   .Multimedia system (e.g., voice output combined
        with fax, video, text, etc.)

2 379/88.17   (1 OR, 1 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

    379/88.17   .Interaction with an external nontelephone
        network (e.g., Internet)

2 379/88.23   (2 OR, 0 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/67.1   AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

    379/88.22   .Message management
    379/88.23   ..Controlled by subscriber or caller

2 379/93.03   (0 OR, 2 XR)
    Class 379 : TELEPHONIC COMMUNICATIONS
    379/90.01   TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
        ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)
    379/93.01   .Having transmission of a digital message
        signal over a telephone line
    379/93.02   ..Access restricting
    379/93.03   ...Personal identification

2 455/406   (1 OR, 1 XR)
    Class 455 : TELECOMMUNICATIONS
    455/403   RADIOTELEPHONE SYSTEM
    455/405   .Usage measurement
    455/406   ..Billing

2 705/32   (0 OR, 2 XR)
    Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
        PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
    705/1   AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS
        PRACTICE OR MANAGEMENT ARRANGEMENT
    705/30   .Accounting

705/32   ..Time accounting (time and attendance,
          monitoring billable hours)